AMENDMENTS TO THE CLAIMS:

Please cancel claims 1, 2, 18-22, and 24-27, without prejudice or disclaimer of the subject matter thereof; amend claims 16 and 17; and rewrite claims 17 and 23 in independent form.

This listing of claims will replace all prior versions and listings of claims in the application:

1. - 8. (Canceled)

9. (Previously Presented) A computer system comprising:

a wearable computer; and

a wearable display device provided independently of said wearable computer, wherein said wearable display device includes:

a display monitor, and

a display controller which controls said display monitor and draws in a memory display data to be displayed on said display monitor based on drawing command information from said wearable computer, wherein:

said wearable display device has a headset-mounted casing wearable on a person's head;

said headset-mounted casing is provided with a camera; and

said wearable display device further includes:

a transmitting unit which transmits an image captured by said camera to said wearable computer;

a visual line detecting unit which detects a user's visual line position; and

a controlling unit which controls an image capturing direction of said camera based on a detection result of said visual line detecting unit so that said camera can capture an image corresponding to said user's visual line position.

10. (Original) The system according to claim 9, wherein:

said wearable display device further includes a unit for causing an image captured by said camera to be displayed on said display monitor via said display controller; and

said visual line detecting unit is configured to detect said user's visual line position with respect to a screen of said display monitor.

11. - 15. (Canceled)

16. (Currently Amended) A headset-mounted display device, ~~constituting a computer system together~~ in communication with a computer, said headset-mounted display device comprising:

a display monitor;

a display controller which controls said display monitor and draws in a memory display data to be displayed on said display monitor based on drawing command information transmitted from said computer by radio;

a camera;

a transmitting unit which transmits an image captured by said camera to said computer;

a visual line detecting unit which detects a user's visual line position; and

a controlling unit which controls an image capturing direction of said camera based on a detection result of said visual line detecting unit so that said camera can capture an image corresponding to said user's visual line position.

17. (Currently Amended) ~~The computer system according to claim 1,~~ A computer system comprising:

a wearable computer main body; and

a wearable display device provided independently of said wearable computer main body, wherein said wearable display device includes:

a communication interface used to communicate with the wearable computer main body by radio;

a video random access memory (VRAM);

a display monitor; and

a display controller which controls said display monitor and draws in said VRAM display data to be displayed on said display monitor based on drawing command information from said wearable computer main body,

wherein said communication interface works as a bus bridge for interconnection between a bus in said wearable computer main body and a bus in said display ~~unit~~ device.

18. - 22. (Canceled)

23. (Currently Amended) ~~The display unit according to claim 22,~~ A display unit provided independently of a computer main body, comprising:

-4-

a communication interface used to communicate with the computer main body by radio;

a video random access memory (VRAM);

a display monitor; and

a display controller, which is electrically connected to said communication interface, VRAM, and display monitor, which controls said display monitor and draws in said VRAM display data to be displayed on said display monitor based on drawing command information received by said communication interface by radio,

wherein said communication interface works as a bus bridge for interconnection between a bus in said computer main body and a bus in said display unit.

24. - 27. (Canceled)